

Amendments to the Claims:

Claims 1 - 15 are pending with claims 1, 10 and 11 having been amended and claims 12-15 having been added. This listing of claims will replace all prior versions, and listings of claims in the application:

Listing of Claims:

1. (Currently amended) A controlled display system comprising:
a video display;
a video controller coupled to said video display and being responsive to an input;
a remote unit;
a pointing device, mounted on said remote unit, said pointing device being
capable of generating a signal corresponding to motion by an operator on said pointing device in
two directions and providing [[a]] said signal corresponding to said motion to said input, wherein
said motion by an operator on said pointing device correlates with a cursor movement in said
video display, said two directions including a first direction and a second direction;
said video controller being configured to display a menu, and to select among
items on said menu in response to a signal generated which corresponds to motion by the
operator on said pointing device in [[a]] the first direction, and to select an aspect of a selected
menu item in response to a signal generated which corresponds to motion by the operator on said
pointing device in [[a]] the second direction.
2. (Original) The system of claim 1 wherein motion in said first direction
indicates function, and motion in said second direction indicates value.
3. (Original) The system of claim 2 wherein deactivation of said pointing
device selects a value for a selected function.
4. (Original) The system of claim 1 further comprising:
a pointing surface on said pointing device;
means, connected to said pointing surface, for detecting contact with said pointing
surface and, responsive thereto, sending an activation signal to said video controller; and

said video controller being configured to display said menu in response to said activation signal.

5. (Original) The system of claim 1 wherein said pointing device is a touchpad.

6. (Original) The system of claim 5 further comprising means for detecting a tap on said touchpad, and sending an additional control signal in response to said tap.

7. (Original) The system of claim 1 wherein said menu items include volume and channel.

8. (Original) The system of claim 1 wherein:
said menu items are vertically arranged on said display; and
selection of a menu item activates a horizontal display corresponding to values of the selected menu item.

9. (Original) The system of claim 1 wherein said pointing device is mounted in a remote control unit, and further comprising:
a wireless transmitter mounted in said remote control unit; and
a wireless receiver coupled to said video controller.

10. (Currently amended) A remote control and display system comprising:
a video monitor including
a video display;
a video controller coupled to said video display and being responsive to an input; and
a wireless receiver coupled to said video controller;
a remote control unit including
a pointing device, capable of generating a signal corresponding to
indicating motion by an operator on said pointing device in two directions and providing

[[a]] said signal corresponding to said motion to said input, said two directions including a first direction and a second direction, wherein said motion by an operator on said pointing device correlates with a cursor movement in said video display; and
a wireless transmitter mounted in said remote control unit; and
said video controller being configured to display a menu, and to select among functions on said menu in response to a signal generated which corresponds to motion by the operator in [[a]] the first direction, and to select a value of a selected function in response to a signal generated which corresponds to motion by the operator in [[a]] the second direction, wherein said motion in the first direction is a movement by the operator on said pointing device and said motion in the second direction is another movement by the operator on said pointing device.

11. (Currently amended) A remote control and display system comprising:
a video monitor including
a video display;
a video controller coupled to said video display and being responsive to an
input; and
a wireless receiver coupled to said video controller;
a remote control unit including
a touchpad, capable of generating a signal corresponding to indicating motion by an operator relative to said pointing device in two directions and providing [[a]] said signal corresponding to said motion to said input, said two directions including a substantially vertical direction and a substantially horizontal direction, wherein said motion by an operator relative to said touchpad correlates with a cursor movement in said video display; and
a wireless transmitter mounted in said remote control unit; and
said video controller being configured to display a menu, and to

select among functions on said menu in response to ~~motion on a user input~~
to said touchpad in ~~[[a]]~~ the substantially vertical direction, causing a horizontal value
display for a selected function to be activated,

and to move ~~and~~ an indicator horizontally along said horizontal value
display in response to ~~motion on a user input to~~ said touchpad in ~~[[a]]~~ the substantially
horizontal direction,

and to select a currently indicated value upon termination of contact with
said touchpad by a user.

12. (New) The system of claim 1, wherein the motion by the operator on the
pointing device includes motion by the operator relative to a pointing surface of the pointing
device.

13. (New) The system of claim 1, wherein the motion by the operator on the
pointing device comprises sliding motion on the pointing device.

14. (New) The system of claim 10, wherein the motion by the operator on the
pointing device includes motion by the operator relative to a pointing surface of the pointing
device.

15. (New) The system of claim 10, wherein the motion by the operator on the
pointing device comprises sliding motion on the pointing device.